MUMTAZ HUSSAIN

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Career Summary:

Professional **Deputy Manager/Formerly Site Engineer** with Six+ year experience in the Energy and Power Sector across diverse roles in **Fabrication, Welding, Erection, Manitenance,** Project Management, Management of Major overhauls and Front line Maintenance & Operations Support.

SKILLS SUMMARY

- Self Motivated and team worker able to work with several complex teams.
- Work as team player to achieve organizational goals.
- Expert In Following Fields
 - > Project Management & Functional tools
 - > Strategic Planning & Decision Making
 - > Organization System
 - > Supply Chain Management
 - > Procurement Management
 - > Total Quality Management
 - > Agile & Lean Manufacturing
 - > Project Evaluation & Feasibility Analysis
 - > Operation Research
 - > Accounting & Financial Management
- Well conversant with Budget Preparation by analyzing the actual consumption of Spares& Cost keeping in view the previous trend and also in managing the sectional budget.
- Keep record of all information of plant equipments, Maintain control of documents of Mechanical section.
- Able to perform metallographic examination & inspection of the metals.
- Able to inspect welds visually in terms of quality Control.
- Have ability to develop medium and long term improvement projects, execution and completion of the same within the stipulated period & budget.
- Ability to learn and adaptation, Target orientated and full spirit of achievement
- In addition to Ongoing projects also provide services (Fabrication, Welding, and Maintenance) to the other Clients& Control all coordination, Visits & Estimations regarding upcoming Projects.
- Two months on hand experience of Fabrication and Welding at IKES Workshop.
- Well conversant with the job and the tasks assigned by the Management.
- Well organized in routine work, delegation of duties and proven leadership skills building amongst subordinates.
- Well conversant with Health, safety and Environmental policies.
- Training in IMS Accreditation, SHE conscious (Safety, Health, and Environment) in progress.
- Well conversant with Health and safety rules applied in power plant.
- Trained plant equipment Risk Assessment coordinator

Professional Experience (06+ Year):

EXPERIENCE DETAILS:



IKES, Industrial Kinetics Engineering Services Karachi April 2014-To date

PROJECTS HISTORY

Managed and participated in the following planned/unplanned outages of Power plants.

- Worked as a Site Engineer in Annual Outage(Boiler) Unit #04 at IPGDL GDF Svez
 Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.
 Sep-14
- Worked as a Site Engineer Annual Outage(Boiler) Unit #03 at IPGDL GDF Svez Hubco
 Power plant 1292 MW (Oil fired) Lasbela Balochistan.
- Worked as a Site Engineer in Annual Outage (CCPP) Gas Fired KESC,BQPS 2 Power
 Plant 560 MW Port Qasim Karachi.
- Worked as a Site Engineer in Annual Outage(Boiler) Unit #02 at IPGDL GDF Svez Hubco
 Power plant 1292 MW (Oil fired) Lasbela Balochistan.
- Worked as a Site Engineer in Retrofit Project with chinese Company CNCEC C7(Boiler)
 Unit #02 at IPGDL GDF Svez Hubco Power plant 1292 MW (Oil fired) Lasbela
 Balochistan.
- Worked as a Site Engineer in Forced Outage Unit #02 at IPGDL GDF Svez Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan

 Apr-15
- Worked as a Site Engineer in Annual Outage Unit #01 at IPGDL GDF Svez Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan
 May-15
- Worked as a Site Engineer in Annual Outage(Boiler) Unit #03 at HPSL(Hub Power Services Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.

Worked as a **Site Engineer** in **Retrofit Project** with chinese Company **CNCEC C7**(Boiler) Unit #02 at **HPSL(Hub Power Services Limited)** Hubco Power plant **1292 MW (Oil fired)** Lasbela Balochistan.

- Worked as a Site Engineer in Forced Outage(Boiler) Unit #01 at HPSL(Hub Power Services Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.
- Also has been Working in The Head office & workShop of IKES (Industrial Kinetics Engineering Services) Karachi
 From April 2014 to Still
- Worked as a Site Engineer in Annual Outage(Boiler) Unit #02 at HPSL(Hub Power Services Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.
- Worked as a Site Engineer in Annual Outage (CCPP) Gas Fired KESC,BQPS 2 Power Plant 560 MW Port Qasim Karachi.
 18 Feb to 8 March-2016
- Worked as a Site Engineer in Annual Outage(Boiler) Unit #04 at HPSL(Hub Power Services
 Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.

 Mar-16
- Worked as a Site Engineer in Annual Outage(Boiler) Unit #01 at HPSL(Hub Power Services Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.

 Aug-16
- Worked as a Site Engineer in Annual Outage (CCPP) Gas Fired KESC,BQPS 2 Power Plant 560 MW Port Qasim Karachi.

 Dec-16
- Worked as a Site Engineer in Forced Outage(Boiler) Unit #01 at HPSL(Hub Power Services Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.
- Worked as a Site Engineer in Annual Outage(Boiler) Unit #03 at HPSL(Hub Power Services
 Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.
- Worked as a Site Engineer in Forced Outage(Boiler) Unit #02 at HPSL(Hub Power Services Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.

- Worked as a Site Engineer in Annual Outage(Boiler) Unit #02 at HPSL(Hub Power Services
 Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.

 Mar-17
- Worked as a Site Engineer in Annual Outage(Boiler) Unit #04 at HPSL(Hub Power Services Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.
- Worked as a Site Engineer in Annual Outage(Boiler) Unit #01 at HPSL(Hub Power Services Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.
- Worked as a Site Engineer in Demin Water Line Replacement Project at HPSL(Hub Power Services Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan

Nov-17

- Worked as a Site Incharge in Annual Outage (CCPP) Gas Fired KESC,BQPS 2 Power Plant 560 MW Port Qasim Karachi.
- Worked as a Site Incharge in Annual Outage Unit #01 at HPSL(Hub Power Services
 Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.
- Worked as a Site Incharge in Annual Outage Unit #04 at HPSL(Hub Power Services
 Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.

 Aug-18
- Worked as a Site Incharge in (CCPP) Gas Fired KESC,BQPS 2 Power Plant 560 MW
 PortQasim Karachi.

 Sep-18
- Worked as a Site Incharge in (CCPP) Gas Fired KESC,BQPS 2 Power Plant 560 MW
 PortQasim Karachi.

 Dec-18
- Worked as a Site Incharge in Annual Outage Unit #03 at HPSL(Hub Power Services
 Limited) Hubco Power plant 1292 MW (Oil fired) Lasbela Balochistan.
 Mar-19
- Worked as a Site Incharge in (CCPP) Gas Fired KESC,BQPS 2 Power Plant 560 MW
 PortQasim Karachi.
 Jan-20

EDUCATION:

• (MEM)

MEM Master of Engineering Management (NED University of Engineering and Technology Karachi)

2018-2019 (3.40/4 CGPA)

• (Bsc Engineering)

Bsc in Metallurgy & Material Engineering (BAHAUDDIN ZAKRYAUNIVERSITY MULTAN)

2009-2013(**3.67/4 CGPA**)

TRAININGS & CERTIFICATIONS:

- Training On Scaffolding safety From Sustainable Business Solutions.
- CSWIP3.1 (Certification Scheme for welding Inspection Personnel) only Practical Clear.
- ASNT-Ultrasonic Testing Level2.
- **Permit** Acceptor.
- Internal Auditor for (QMS 9001:2015, OHSAS 18001:2007 & EMS 14001:2015) from TUV Austria BIC Karachi.
- Management Representative (for QMS 9001:2015, OHSAS 18001:2007 & EMS 14001:2015)
- **Metallographic** Examination & inspection of Metals.
- Two months On hand experience of Fabrication and Welding at IKES Workshop
- Certified Attendee at **First Boiler conference** held at Ramada Hotel Karachi (15 January 2015) by SKEN Business Management.
- Job Risk assessment Coordinator.
- Safety to Passport.